

OFFICE OF THE ASSISTANT SECRETARY OF DEFENSE HEALTH AFFAIRS

SKYLINE FIVE, SUITE 810, 5111 LEESBURG PIKE FALLS CHURCH, VIRGINIA 22041-3206

MAR 19 2003

The Honorable Duncan Hunter Chairman, Committee on Armed Services U.S. House of Representatives Washington, DC 20515-6035

Dear Mr. Chairman:

This is notification of intent to obligate funds for a medical Unspecified Minor Construction (UMC) project in compliance with Section 2805, Title 10, United States Code.

This project for a Medical Logistics/War Readiness Material (WRM) Warehouse located at Langley AFB, VA, was approved by the TRICARE Management Activity as a UMC project on November 6, 2002. It will construct a replacement for the failing and unsafe 1942 wooden structure. The estimated cost of this UMC project is \$2,400,000.

A DD Form 1391 for the project is included for your information.

Sincerely,

William Winkenwerder, Jr., MD

Han Herch

Enclosure: As stated

cc:

Representative Skelton

					2. DA	TE		
1. COMPONENT					2. DA	I E	l l	
DEF (TMA)	FY 2003 MILITARY CONSTRUCTION PROJECT DATA			MAR 2003				
, , ,								
3. INSTALLATION AND LOCATION		4. PR	PROJECT TITLE					
Langley Air Force Base, Virginia			A CALL AND					
Langicy An Polec Dase, Vinginia		Medical Logistics/WRM Warehouse						
5. PROGRAM	6. CATEGORY CODE	7. I	PROJECT NUMBER			8. PROJECT COST (\$000)		
ELEMENT	530 60		58445		2,400		0	
87717D	330 00		30113		2,100			
577772	9. COS'	T ESTIMA	ATES					
	ITEM		U/M	QUANTITY		UNIT	COST	
					_	COST	(\$000)	
PRIMARY FACILITY	•		22	7 000		117.07	1,600	
Medical Warehouse			SF	5,888		117.87	(694)	
Medical Logistics Ac	lmin		SF	3,224	1	232.32	(749)	
Building Connector			SF	660		168.18	(111)	
Building Information			LS				(46)	
SUPPORTING FACILITIES						'	556	
Electric Service			LS			'	(60)	
Water, Sewer, Gas			LS				(60)	
Paving, Walks, Curbs And Gutters			LS				(126)	
Storm Drainage			LS				(32)	
Site Imp (72) Demo ()			LS				(72)	
Information Systems			LS				(56)	
Antiterrorism/ Force Protection							(82)	
Other							(68)	
ESTIMATED CONTRACT COST							2,156	
CONTINGENCY PERCENT (5.00 %)							108	
SUBTOTAL							2,264	
SUPERVISION, INSPECTION & OVERHEAD (6.00%)						!	136	
CATEGORY E EQUIPMENT							(0)	
TOTAL REQUEST							2,400	
TOTAL REQUEST (ROUNDED)							2,400	
INSTALLED EQT-OTHER APPROPRIATIONS				(0)				
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10. Description of Proposed Construction:

Construct a replacement medical logistics warehouse as an addition to the existing Langley hospital to include concrete foundation, steel structure, built-up roof system (BURS), and brick veneer exterior. This addition will contain administrative and warehouse space. The facility will include a corridor connection to the new addition. New access drive to new loading dock for truck deliveries is required. Operations and maintenance manuals will be provided. The project will be designed in accordance with criteria prescribed, in MIL-HDBK-1191, Uniform Federal Accessibility Standards, and the Americans with Disabilities Act. Air Conditioning: 39 tons.

11. REQ:

9,772 SF

ADQT:

NONE

SUBSTD:

12,000 SF

PROJECT:

Construct a medical logistics warehouse replacement. (Current Mission)

. COMPONENT	FY 2003 MILITARY CONSTRUCTION	2. DATE				
DEF (TMA)	11 2005 MILITARY CONSTRUCTION	MAR 2003				
3. INSTALLATION AND LOCATION						
Langley Air Force Base, Virginia						
4. PROJECT TITLE		5. PROJECT NUMBER				
Medical Logistics/WRM Warehouse Addition		58445				

REQUIREMENT:

The project is required to provide an adequately sized, functional facility to allow Medical Logistics ordering, receiving, storing, and record keeping in support of the 1st Medical Group Hospital operations.

CURRENT SITUATION:

The existing medical logistics warehouse is a 1942 wood framed building located across the street from the main hospital. The building has significant structural problems to include non-code compliant roof truss connections, a concrete floor that collapsed under a forklift due to eroding fill material, and flimsy interior walls. These problems will require a significant expenditure of repair funds to correct. Furthermore, the separation of the warehouse from the hospital reduces the efficiency of the Logistics staff. There is insufficient space within the hospital to receive daily supplies so more frequent deliveries must occur. The duplication of handling and transporting supplies, both at the main warehouse and then again at the hospital, wastes numerous man-hours. Since the warehouse is shared with other tenants, the base has agreed to demolish it once all tenants have relocated.

IMPACT IF NOT PROVIDED:

A large expenditure of O&M repair funds will be required to correct life-safety violations in a 1942 wooden warehouse that does not meet current building codes. Inefficient logistics operations will continue, requiring multiple daily trips between the hospital and the existing medical warehouse.

Director, Defense Medical Facilities Office: Mr. Surinder K Sharma, P.E.

Phone Number: 703-681-3970.



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SKYLINE FIVE, SUITE 810, 5111 LEESBURG PIKE FALLS CHURCH, VIRGINIA 22041-3206

MAR 19 2003

The Honorable Joel Hefley
Chairman, Subcommittee on Military Readiness
House Armed Services Committee
U.S. House of Representatives
Washington, DC 20515-0523

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Langley Air Force Base, Virginia		Medical Logistics/WRM Warehouse						
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Langley Air Force Base, Virginia					
4. PROJECT TITLE		5. PROJECT NUMBER			
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